

Blotting Papers

Pre-cut paper for gel to membrane electrophoretic transfers

Advansta's pre-cut **Blotting Papers** are ideal for use in transfer sandwiches and cassettes when proteins are transferred electrophoretically from a gel to a nitrocellulose, PVDF, or other membrane.

Advansta's **Semi-Dry Blotting Papers** are specifically engineered for optimal performance in semi-dry transfer systems. Unlike conventional blotting materials, our advanced formulation minimizes heat generation during the transfer process, significantly reducing background signal caused by heat-damaged membranes and unwanted auto-fluorescence.



Advantages

- **CONVENIENT** – pre-cut to save time; sized to work with most minigel transfer assemblies
- **STANDARDIZED** – uniform thickness for reproducible transfer assembly
- **TESTED** – confirmed to perform consistently in protein transfers without introducing artifacts or background noise

Ordering Information

Catalog Number	Product	Size
L-07045-060	Pre-cut Blotting Paper (7 x 9 cm), vertical gels	60 sheets
L-07046-060	Pre-cut Blotting Paper (8 x 10 cm), vertical gels	60 sheets
L-07125-120	Semi-Dry Blotting Paper (7 X 9cm), 10 Stacks	120 sheets
L-07126-120	Semi-Dry Blotting Paper (10 X 15cm), 10 Stacks	120 sheets



Related Products

K-12042-D10	WesternBright® Quantum® Western Blotting HRP Substrate, for 1000 cm ² membrane	100 ml
K-12043-D10	WesternBright® Sirius® Western Blotting HRP Substrate, for 1000 cm ² membrane	100 ml
K-12045-D20	WesternBright® ECL Western Blotting HRP Substrate, for 2000 cm ² membrane	200 ml
L-08012-010	Low-Fluorescence PVDF Transfer Membrane, 10 x 15 cm	10 sheets
L-08003-010	Nitrocellulose Transfer Membrane 0.22 µm, 8 x 10 cm	10 sheets
R-03090-D50	FLASHBlot™ Transfer Buffer, 50x concentrate, sufficient for up to 100 blots	500 ml

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Product information: products.advansta.com/western-blotting-paper

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